The DX Bulletin

• America's Oldest Weekly Amateur Radio Publication •

ISSUE 270 JANUARY 9, 1985

PROPAGATION: Jan 9, Low Normal; Jan 10, High Normal; Jan 11, Low Normal; Jan 12, Below Normal; Jan 13, Low Normal; Jan 14-18, High Normal; Jan 19, Above Normal; Jan 21,21, High Normal. TNX N4XX.

Flux (80)	Flux (81)	Flux (82)	Flux (83)	Date	Flux (84)	Alpha (84)	K (84)
232	147	154	86	12/21	72	6	3
239	151	161	85	12/22	72	10	3
234	158	166	86	12/23	73	8	2
231	163	173	86	12/24	74	12	3
228	134	176	86	12/25	74	8	2
228	172	175	87	12/26	75	8	2
228	183	172	86	12/27	75	18	3
244	189	162	86	12/28	75	20	5
225	190	152	84	12/29	75	20	5
217	192	147	84	12/30	75	19	3
206	189	139	84	12/31	74	19	4

CORRECTION: In Issue 269 the British bases on Cyprus were referred to as "5B4" callsigns; they are ZC4, of course. Cyprus nationals use 5B4 calls.

PLEASE NOTE: As always, we did not publish an issue between Christmas and New Years; we spent that week putting the mailing list into our new computer. Please check your mailing label on this issue for changes, and let us know if something needs to be fixed. Incidentally, we will soon be getting a program that will allow us to sort Bandpass by both band and callsign, as many of you have requested. Finally, please let us know what your local 2 Meter DX frequency is. We have received only a handful of responses to our request of almost a month ago.

ARRL Headquarters advises that it will be acting on the DXAC Cyprus bases vote very soon; it is not yet clear if the action will take place before the Mar 31 Honor Roll deadline. And the DXAC has voted, 15-1, to recommend an Honor Roll Sticker for DXCC certificates. Still no word on the pending Honor Roll plaque.

A bulletin from LA5UF/LA1EE has arrived, regarding BOUVET, saying that their plans are off for 1985. Although all necessary permissions had been granted, and return transportation looked firm, the group could not find a way to get to Bouvet in the first place. The only Antarctic expedition they could find passing near Bouvet was the South African scientific ship, mentioned on these pages recently, and the Norwegians could not overcome the significant political and logistical hurdles to getting on that ship. Private transportation was both too costly and too risky. While there is still a chance of a South African operator stopping briefly on Bouvet this year, time's running out and no word has been received.

Last fall's PS7ABT/S9 operation was legitimate, an irate letter from Brazil proclaims. It was suggested that documentation is on hand in Newington. The unannounced operation was SSB only and lasted for three and a half hours on October 24, 1984.

The Dec 31 issue of QRZ DX had rumors of a Mt. Athos operation by some Italians, to have taken place Dec 29 to Jan 4. Nothing has been heard of them, however. The operation was to have been SSB only, with 80 and 160 Meter operation by list only. QRZ DX had unconfirmed information that both Greek operating permission and Mt. Athos entry permission had been received, but apparently not SV/A operating permission. Or something like that. Keep in mind that this was all unconfirmed. Canada's DX Report listed possible operators as IOSNY, I2AOX, IOVVQ, and IN3ZTF.

Our continuing coverage of the A61AA situation is being picked up and picked on by other publications. A recent letter from Europe reminds us that the current A61AA was previously A6ASS, which stood for, among other things, Ahmed Siddique S. W6XYB operated from that station, signing A6XYB, back a few years ago.

The station is located at a Royal Palace in Abu Dhabi, but that does not mean that the owner of the palace is the ruler of the U.A.E., as Abu Dhabi is merely one of fourteen emirates. Our European correspondent also says that it is his feeling that a valid license from one emirate might not be valid for the entire U.A.E., which still has not rescinded its ban on amateur radio. That ban has been in effect for several years.

Finally, England's <u>DX Newssheet</u> refutes our source, saying that G3LQP, G3LCS's QSL manager,"has a copy of A61AA's license, an English translation of same, and a letter authorizing G3LCS to operate. These are being forwarded to ARRL.

Several readers report having QSL cards from VU2RG, Rajiv Gandhi, the just-elected prime minister of India; he has been active as recently as 1982, on CW as well as SSB. Unfortunately, word out of India is that officials there don't necessarily want an Andamans operation coming too close on the heels of the January, 1984 Laccadives operation.

XUISS remains active, despite shelling by Vietnamese the past two weeks; Ampil, site of the station, has received plenty of publicity in the press, as it is the headquarters of the KPNLF. XUI "SS" stands for Sonn San, who is the KPNLF leader.

Dec 27 New York Times had an article on oil in Yemen but, curiously, they did not specify whether it was South Yemen (People's Democratic Republic of Yemen, prefix 70) or North Yemen (the Yemen Arab Republic, prefix 4W). But the town, Sana, identified the region as North Yemen. There is some possibility that oil will begin being exported in a couple of years...technology could come from either the U.S. or the U.S.S.R. Although there is already considerable American presence in N. Yemen, there has been no amateur radio activity for years.,

WD9GQV is operating from Pitcairn as VR6BR; recall she was headed there about a year ago but apparently became ill on board the ship and the Pitcairn stop was aborted at that time. It appears that she may stay on the island for some time. QSL KA9W.

The DX Bulletin (ISSN 0279-8077) is published fifty times per year. Subscription rates available upon request. The DX Bulletin is published at Burnap Brook Road, Andover, CT 06232: Second-class postage paid at Andover, CT. POSTMASTER: Send address changes to The DX Bulletin, Andover, CT 06232.

1Z9A 7075 16W 19	5V7NG 3507 23E 19
(QSX 7175)	5V7NG 3766 06E 20
3A2EE 14155 15E 22	5W1AU 14309 05W 28
3A2EE 14198 15W 24	5X56K 21249 13E 28
3A2LF 14155 15E 23	5X5GK 21240 14E 29
3B8CF 3506 02E 18	5X56K 21250 15E 29
3B8CF 3507 02E 20	5X5GK 21334 19W 28
3B8CF 3507 01W 25	5X5GK 21335 17C 30
3B8CF 3507 02E 21	5Z4DU 21320 14E 26
3B8FK 21022 14E 27	5Z4DUT 7002 15W 22
3B9CD 21277 16E 23	5Z4MX 3502 23E 1
(LIST)	524MX 3504 22E 31
389CD 3502 01W 25	524MX 3505 22E 23
3B9CD 3504 02E 18	6W1/
389CD 3504 01M 26	DL7AGD 21211 14E 24
3B9CD 3505 14W 19	6W1AE 14001 14E 23
3B9CD 3506 01E 24	6W1AE 14004 21W 26
	6W1B6 21345 17E 1
3B9CD 7005 01W 25	6W1CK 21221 15E 29
00.00 1011 101 10	6W1CK 3792 20E 23
389CD 7016 13E 30	6W1DY 3800 07E 22
3D2MP 21290 21E 22	6W1HF 21310 16C 29
3D6AK 7004 23E 24	6W1KI 21350 14E 26
3D6AL 14170 19W 24 3D6AN 21310 17M 27	F6HIX 7004 00E 28
3D6AN 21360 16C 22	6W7/
3D6AN 21360 14E 22	F6HIX 21300 19W 28
3D6AN 21370 14E 30	6W7/
3D6AN 3772 02M 24	F6HIX 21334 17W 28
3D6AN 3776 Ø3E 22	6W7/
3D6AN 3778 Ø3M 21	F6HIX 7003 01M 28
3D6AN 3791 03E 20	675/
3D6BU 14017 19E 22	N9SW 3504 03E 31
3D6BU 21009 15E 22	6Y5/
3X4EX 14236 21W 27	N9SW 7002 12C 2
3X4EX 21334 17W 28	6Y5DZ 3504 12E 27
3X4EX 21336 15W 26	6Y5JH 14025 21E 22
3X4EX 2797 07W 25	6Y5JH 14024 17E 24
3X4EX 3787 05C 17	7P8CI 14204 21W 26
3X4EX 3797 23E 19	7P8CM 21207 13E 26
3Y0AA 14195 19E 30	7P8PI 21292 17M 27
(HMMM)	8P6/
4K1ABK 14025 23W 19	KA2TFF 701B 02E 26
(ANTARCTICA)	BP6/
4K1ADE 14026 23C 19	KA2TFF 21030 15E 27
(ANTARCTICA)	8P6JQ 14290 21W 26
4K1CEY 14152 03E 27	8P6KY 1823 Ø3E 23
(ANTARCTICA) 4K1F 14031 22E 25	8R1J 21009 19C 19 8R1J 21009 15E 25
(S SHETLANDS)	BR1J 7007 22E 23
457EA 14220 13E 20	BR1L 1828 Ø3E 22
4S7ZHR 14172 14W 24	9J2LG 14118 20W 22
4U1UN 14218 16W 28	9J2WS 21016 16E 22
4X4MG 14198 16W 24	9L1CISV 21240 18W 27
4X4NJ 14029 15C 16	(CALLSIGN CORRECT)
4X4NJ 1827 Ø2E 22	9L1CISV 21334 18W 28
	9L1FC 21283 16E 23
4X\4FQ 7007 00C 22	9L1LM 14003 18E 20
4Z4DX 3501 03M 25	9M2C0 3795 15W 19
4Z4JS 14176 16W 24	9M2CO 7075 16W 19
5H3AW 14161 19E 31	9M2FK 7003 14M 25
5H3AW 14160 19E 1	9M2FK 7007 12E 31
5H3HM 14118 18W 22	9M2RK 7005 15W 25
5H3HM 21297 13E 22	9Y4AT 3502 23E 24
5L2AK 21270 17E 27	A24DM 14160 20E 30
	A4XIJ 14038 13E 20
5L2EF 21237 14E 29	A4XJZ 14202 15W 19
5N0HAS 7010 21E 1	A4XKD 14183 13E 20
5N8HEM 21261 16C 1	A71AD 3800 03E 1
5R8AL 7045 02E 29	A71AF 14188 13E 20
(ONE CW QSO)	A92EB 14197 14W 21
5T5CS 14003 20W 15	A92EB 14206 14W 22
5V7L0 14212 16W 27	A92EM 7001 21E 1

AH8A 14225 18E 19
AH8A 3795 07E 20 AH8B 3797 13M 23
AP2SQ 14154 14E 16 AP2SQ 14180 15W 19
BV2A 14026 23W 27
BY4AA 14180 01E 28 BY4AA 14240 00W 23
BY4AA 14240 00W 23
BY4AA 3790 14W 19 BY4AA 3795 15W 22 BY4AA 7087 14W 15
RY4AA 7087 14W 15
BY8AA 3505 23E 20
(WORKING EUROPE)
C30LBM 21011 15E 22
C31LBB 14008 16E 24 CE0ERY 14195 15C 16
CEMERY 14198 M2F 28
CE4DBO 7004 10E 29
CEBPD 7005 03E 23
CE9AJ 7014 05E 26
(ANTARCTICA) CMBAR 7006 02E 28
CN2AQ 3795 02M 25
CN2AQ 3795 04M 25 CO2PY 3506 06E 1
CO2PY 3506 06E 1
CT1CG 3795 03M 16 CT2QN 14021 19E 21
CT3ET 7002 00E 29
CT4BD 1834 05E 29
CT4BD 1834 05E 29 CT4BD 1850 05E 31
D44BC 1847 03E 16
D44BC 3799 21E 23 D68AR 14185 15W 19
DUJAL 14201 01W 23
EA3VY 1833 07E 22
(NEEDS ONLY NORTH
DAKOTA ON 160)
EA6/ G6ZY 14025 17E 24
EA6/
G6ZY 14025 17C 1 EA6BC 3793 22E 1
EA6BC 3793 22E 1
EA6BC 3800 02E 29
EA6NP 14037 17E 24 EA6PL 14008 13E 23
EA8ABG 7004 23E 29
EA8AGH 7007 03E 23
EA8AT 14003 13E 27
EABAAK 21029 17E 28 EABBAA 21221 17C 30
EABBX 21025 17C 30
EA8BX 21025 17C 30 EA8QJ 7015 00E 24
EA8Q0 1829 06E 28
EA8Q0 1833 Ø8E 22
EA800 21027 15E 24 EA800 14023 19E 21
EABQP 14023 19E 21 EA9E0 7002 00E 23
EA9IE 3792 05C 17
EL2CY 14180 19W 15
FB8XAC 14222 03E 14 FG7CL 7001 02E 28
FH4AA 3502 03M 21
FH4AA 7004 04E 20 FHBCR 14166 20E 24
FHBCR 14166 20E 24
FHBCR 14165 19W 24 FM5DK 21005 15E 27
FM5DK 21005 15E 27 FM5WS 3795 02E 21
FM7DD 3507 23E 24
FM7DD 3507 23E 24 FM7WD 14189 21E 30
FM7WD 21300 16W 26 FM7WD 3506 23M 22
FM7WD 3506 23M 22
FM7WD 3509 02E 26 FM7WD 7011 05E 26
THE TOTAL DUL 20

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FP0AA 1832 04E 26
 FP0DX 1819 04E 16
 FR7ZN 21220 14C 23
 FG5DL 7014 01M 29
 ES7/
 FG0IJR 7007 02E 21
 FT8XA 7002 16W 28
FY5KRU 14225 14E 29
FY7CG 21230 17C 30
FY7YE 14049 13E 23
GD4BEG 1826 86E 23
GD4BEG 1853 Ø6E 28
GJ2LU 14025 14E 29
GJ3EML 14021 17E 2B
GJ4HSW 3777 07C 24
GJ4YBM 14008 13E 27
GU4HUY 21009 15E 26
GU4WTN 14253 17C 1
GU4XEA 7005 00E 24
GW3YDX 1824 06E 28
GW3YDX 1831 03E 29
(NEEDS ONLY NDAK
AND OKLA ON 160)
HBØCZS 14016 12E 27
HB9CVQ 7007 14M 16
(COLO REPORT)
HC1SK 1832 03E 29
HC1VU 14020 15E 26
HC5NAI 7006 04E 28
HH7PV 1830 03E 3
HH7PV 1835 03E 1
HIBJT 7040 02E 29
HI8MRF 1833 B3E 16
HKØHEU 14183 16W 28
HKØHEU 14199 14E 29
HKØHEU 14208 21W 23
HKØHEU 1835 Ø4E 16
HKMHEU 3799 07C 22
HK1AMW 1826 01E 21
HL4XM 14015 00W 23
HP1XZE 7005 02E 26
HP3FL 10104 22C 29
HV3SJ 3640 22E 22
(NOT LISTENING UP)
HZ1AB 1831 Ø1E 21
HZ1AB 1831 Ø1E 26
I3MAU 1848 05E 24
(NEEDS VT, SC,
KY, MISS)
ISØPLQ 1835 Ø3E 1
J37AE 14023 19E 21
J39AI 3797 10E 25
J61/
ADBJ 21295 21W 28
J6L/
AD8J 3504 03E 31
361/
AD8J 7006 02E 29
J73D 14018 14E 26
J73LC 21334 17W 28
J73LC 3787 05E 25
J73LC 3795 04E 28
J88AQ 14031 15E 26
J88AQ 14226 16W 28
JA1CGM 3502 12E 25
JA1XAF 3795 22E 31
JH6BJT 3510 21E 1
JT1AO 3503 00C 24
JW0EQ 1840 02E 23
JW5NM 7003 09E 27
JWAUDA 14226 17F 19
JW6VDA 14227 16E 23
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JW6VDA 14227 15E 24
 JY5CI 14032 17M 16
 JY5CI 14042 13C 19
 KC4USG 14313 03E 26
 KC4USY 14313 03E 26
 KC6IN 3795 15W 25
 (EAST CAROLINES)
 KC6IN 3797 14M 29
 KC6JA 14309 03W 28
 KG6IU 14251 04W 28
 KH0AC 14227 00W 21
 KH2/
 KD7P 14178 01W 23
 KH6AK 3510 12E 28
 KH6AT 1821 06E 23
 KH6AT 1832 09E 27
 KH7/
 KH6JEB 3787 05E 18
 KL7GKY 1828 11E 25
 KL7U 7002 01E 23
 KX6AZ 14309 04W 28
1 1/
 N8F0T 21025 14E 24
 LX1BR 3794 07E 24
LZ1KDP 1832 01E 22
NP2AB 1835 06E 24
 0A40S 3775 Ø3E 1
0A40S 3798 04M 25
OD5LX 1823 04E 22
OE1DH 1835 Ø3E 1
OE5KE 1835 Ø5E 22
OHDOF 7021 22E 24
OH1MA 1838 07E 29
0H2VY 7001 12E 26
OH3VV 1835 Ø6E 22
OK1HBT 1827 Ø3E 2
OL5BJW 1846 Ø5E 27
0X3KP 1833 Ø5E 20
OX3KP 7006 05E 20
0X30B 14015 15E 31
0X3SG 14227 16E 29
OY1R 14030 21E 26
OY7ML 3506 01E 19
0Y7ML 7001 12E 23
071L0 1848 Ø6E 22
0Z7YY 1834 07E 21
P29JS 3503 15W 28
P29JS 7001 13E 19
P29JS 7003 12C 3
P29JS 7004 14M 29
P29PR 3507 13E 19
P29PR 7006 13E 29
PJ2/
PAØJLS 21019 14E 29
P.14/
KA91BG 14222 04E 28
PJ8UQ 3802 04M 20
PYØTE 14236 22E 22
(LIST)
PYØTE 14236 23W 22
(TRINDADE)
PY1RO 1832 Ø3E 21
PY2CPN 1843 05E 27
PY2DP 1832 04E 21
PZ1AP 1825 02E 28
PZ1AP 3505 00M 23
PZ1AR 14210 21W 27
PZ1CP 7003 03E 27
PZ1DV 7003 21E 25
RAØBN 14018 15E 27
RA10X 3502 12E 18
(NOTE TIME)
RAJDOX 1851 05E 22
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RA9YD 3502 12E 22 RB5WW 3505 030 22 RLBPYL 7012 12E 22 S79CW 14147 17E 27 S83H 14215 19C 29 SMØTW 1834 Ø6E 24 SM4AAH 1843 05E 27 SMSRHW 1843 05E 27 SP5 INQ 1844 05E 27 SVØAA 1832 Ø6E 27 SV1D0 3502 05C 22 SV1JG 1831 Ø5E 15 SV1JG 1836 05E 22 SV10C 3506 06E 1 SV10C 3506 00E 1 SV1RP 7002 23E 27 SV1SL 1835 04E 1 SV9/ DL7FT 14195 17E 27 SU9/ DI 7FT 14195 15F 24 SV9/ WOPU 3502 02E 22 SV9/ WOPU 3502 04E 22 T2ADE 14309 04W 28 T2ADE 21290 20W 28 T30AT 21284 21W 23 T30AT 21289 23M 15 T30AT 21290 21W 28 T30AT 7004 12E 29 T30AT 7005 13E 26 T30AT 7006 14C 26 T77C 14217 16M 23 T77C 1832 05E 29 T77C 21025 14E 24 T77V 1839 Ø6E 22 T77V 1844 Ø6E 29 TG9AL 3780 05E 24 TG9NX 1835 07E 22 T69XHQ 21025 15E 22 TK5VN 1835 05E 21 (CORSICA) TP/ AISP 14020 16E 22 TR8AH0 14220 21W 18 TR8CR 21334 17W 28 TR8FNA 21267 13E 26 TRBIG 14180 21W 18 TR816 3505 00E 22 TRBIG 3507 04E 18 TRBJLD 21270 13E 30 TRBJLD 7004 00W 28 TRBNFA 14200 19C 23 TRBNFA 14204 21E 30 TR8SDP 7005 22E 29 TUIRS 21252 15E 10 TZ6FIC 14235 23E 15 UAØFDX 3643 14M 24 UARKAV 3503 01F 21 UA0KBW 3506 03M 21 UA1DZ 1849 07E 22 UA3DSJ 1843 05E 27 UA3QGO 1851 02E 22 UA9ADE 7001 12W 28 UA9KAA 3508 12F 21 UA9SP 3508 04E 31 UC2LB 3503 1W 17 UD6CN 3503 04E 17 UD6CN 7004 22E 16 UDADBN 1828 02E 2 UD6DC 1838 03E 26 UD6DC 1830 04E 27

UD6DC 1850 04E 22 UF6FJ 14033 14E 21 UF6FU 3502 03E 15 UG66AT 14201 13C 19 UG66AW 1828 02E 2 UG66AW 1832 00E 22 UG6GAW 1848 02E 22 UG66AW 1875 Ø3E 22 UHBDC 1849 03E 28 UHBEAA 3502 03E 21 (59, NO EARS) UHBEAA 3501 04E 20 UH8EAA 7006 12C 18 UH8EAC 7006 12E 26 UHBEWW 7009 12E 31 UH8EWW 7015 12C 19 UHBEWW 7025 13E 26 UI80AA 7003 02W 28 UIBOAA 7005 12E 31 UJ8JKK 7006 12E 23 UJ8JX 7019 12E 18 UL78TBM 7005 13E 28 UL7ECH 3505 00E 22 UL7LFL 7010 12E 21 UL8GWL 7010 12E 21 UM6MFB 7007 12E 23 UM8MG0 7006 12E 21 U056Q 1848 Ø6E 22 UP1BZZ 7006 14M 23

UP1BZZ 7012 14M 16 UQ2GD 1845 04E 31 UQ26KM 1855 Ø5E 22 UQ2PQ 1849 Ø6E 28 UR1RW 7005 13C 15 URIRWX 7001 13E 26 UR2RF6 7002 13C 28 UT4UJ 3503 04E 31 UT5UCO 1851 05E 22 UV9FF 7027 12E 17 (SHORT PATH) UZ6LWZ 1851 02E 22 V2A0 21334 19W 28 V2AZM 14227 15W 27 V3ZZ 10104 23C 22 V3ZZ 3501 00E 24 V3ZZ 3502 04M 26 V3ZZ 7005 06E 30 V85HG 14196 00W 23 V85H6 21271 00W 28 VKØGC 14215 12E 20 VK0GC 14322 01W 28 VKØGC 3795 12C 26 VK6HD 3797-21E 23 VK6IR 3799 14M 24 VP2MDY 7010 00E 21 VP2MSS 14202 01W 28 VP2MSS 21010 16W 26 VP2MSS 3790 03E 31

VP2VEG 7002 00E 23 VP2VIC 21308 17E 27 VR6BR 21307 23W 27 VS6D0 3506 12E 19 VS6D0 7001 12E 20 VS6D0 7003 12C 19 VS6D0 7004 13C 15 VS600 7005 13E 27 VS6D0 7008 12E 29 VU2ABU 7004 13E 23 VU2ABU 7001 13E 26 VU2AIG 14188 14E 22 VU2CVP 14195 13C 31 VU2CVP 7067 02E 23 (QSX 7160) VU2DVP 3891 01E 24 VU2EJ 14176 13E 28 VU2GDG 14199 14E 29 VU2GI 14194 14W 25 VU26I 14190 13E 27 VU2GI 7009 13E 24 VU2GL 14201 13E 26 VU2GSM 7007 12E 24 VU2JNA 14180 14W 22 VU2JNA 14193 13C 3 VU2LE 7007 12C 26 VU2RQ 7004 13E 25 VU2RS 14199 13E 21 VU2TS 7001 13E 27

VU2UGI 14209 13E 19 WL7E 3795 13M 25 XT2BR 14195 19C 23 XU1SS 14227 00W 21 XU1SS 14224 04M 13 XU155 14220 00E 28 Y39X0 1838 06E 26 YB0ARA 7004 13E 22 YBØJH 3795 22E 24 YBØWR 3795 22E 24 YBOWR 3795 22E 31 YBOWR 3796 22E 26 YBOWR 3797 21E 23 YC1BMK 7002 12E 26 YC9VB 3793 14M 26 YI1BGD 14216 13E 18 YI1BGD 14224 15E 23 YI1BGD 14239 15E 1 YI1BGD 21227 17E 9 YJ8RG 14032 17M 16 YJ8RG 21290 21E 22 YJ8TT 14309 04W 28 YJBTT 21290 20W 28 YN1CC 14029 12E 25 YN1CC 700723E 22 YN1JCC 3503 12C 23 722JS 7008 03E 23 ZB2E0 3506 23E 21 ZB2HX 3756 08C 24

ZB2HX 3774 06E 27 ZD7BJ 21285 15E 24 ZD7BJ 21294 13E 22 ZD7CW 21318 19W 28 ZD8LA 3795 04E 1 ZD8TM 21019 17E 24 ZD8TM 21039 20M 26 ZF1LA 7007 22E 23 ZF2FK 3509 12W 2B ZF2FK 3786 Ø2E 28 ZF2FK 7005 13E 31 ZK2IK 14309 03W 28 ZL36Q 1832 Ø7E 17 ZP5HF 14224 21W 25 ZP5JAL 14205 01W 28 ZP5MJ0 3792 Ø6E 1 ZP5XFI 7005 00E 30 ZS1/ HB9EU 7006 22E 29 ZS3E 14185 20W 26 753KC 21336 17W 26 ZS5BK 3501 03E 31 ZS5BK 3508 03C 26 ZS6DN 3506 04C 1

KEY TO THIS PAGE: Callsign; Frequency; UTC; W=West Coast, M=Mountain states, C=Central U.S., E=East Coast; day of month.

PLEASE WRITE OR PHONE TO REQUEST REPORT FORMS AND ENVELOPES; mail them to TDXB anytime, or phone:

203-742-7124

(24 hours).

Best contributor of information each month wins a free year of TDXB.

AXOPB is on the air from Project Blizzard, which is

restoring "Mawson's Hut"

on a small promontory in

Commonwealth Bay, An-

tarctica. They are said to have some RTTY gear

along, and they conduct

schedules with VK6NE,

VK3AH, and others, on 7080 at 1200Z and 14.110

at 2230-2330Z.

QSL INFO

HIBLC W2KF

1AØKM IØMGM	6D1FIC K9AUB	
179A JABIXM	6W1HF WØZUZ	
179B JABIXM	6W1NQ DL1HH	4
3B8DB K5BDX	6Y3M N3DAY	
3D6AK G3WPF	6Y5DA VE4JK	
3D6BX LA7IL	7PBDE N4NW	(
3D6DX WA3HUP	BRIL DJ6BC	(
3VBAA ISØLYN	9H3DH DF8ZH	(
3X4EX N4CID	9H3DI DF8ZH	(
4K1ADE UY5DJ	9H3DJ DF8ZH	E
4K1ANO RAJAR	9H3DK DFBZH	
4K1CEY UY5DJ	9J2BO W6ORD	E
4K1F UQ2GAG	9K2BE G4GIR	
4K1GAG UQ20C	9L1FC WADCAE	F
4S7ZHR 4S7ZH	9U5JB ONSNT	F
4V2C NQ4I	A22ME AK1E	F
SHJBH SMBEAI	A22WZ OE3NH	F
SH3HM VESVJ	A92EB KOLST	F
5L2CD KE9A	AHBA K6EDV	E
	AISP/TF W3HNK	F
5R8AL WA4VDE	AP2MQ JA3CMD	· F
5T5CS F6FNU	APZZA W6NLG	F
5V7NW AK3F	BVØAB JH6SOR	F
SW1EJ WOWP	BVØJA JG1QGT	F
	BVOW W4WJ	F
	BVØYL JG1QGT	F
5Z4CT JAØCKE	C21FS K6EDV	H
	C30BBE OH6XY	1
	C30LBM EASAQX	- 1
574MX SM3CXS	C31NP EAJBNX	H

C53J DL7AH CEBARF LUBDPM CNBCX HP9AGH CNBES WASNCP CR9JA JAIUT CR9WW JH1AGU CT2AK W3HNK CT2FN F6BCW CYOSAB VEICEK ECPFS EAPIB EL1F WD9IDS EL2CD KE9A EL2FJ JF2QHC FAHIX/ FAEYS GOIJR WIRTX GTCP FGTBT KBCE K2ROR FLBCK F6EWM MSDK FEEN MSWS F28S M7CD F5VU M7WD W3HNK FOORB WELCZ PODX REF WORX ZLIAMO YØGA NU6X HBBAON DJZYE ВОВНА НВЯВНА BONL HEANL H2VP W1FJ

HKØBKX WB4QFH HL1CG JA1ADD HL1SF JH6YBW HP1XKR JA7AGO HP1XXO WØANZ J28EF ONIAHZ J37AH W2GHK J40DC KA6ZDY J5WAD UA4PW J73DF N4CRU J73LC KF4IL J88AQ W2MIG JD1BAE JG3KAB JDIYAA JAIWU JW6VDA LA5NM JY9TS WAZHUP KC6RN JH1RNZ KC7UU K6EDV KD5VD WA7TZE KHOAC K7ZA L2X LU2DX LBH LU4HH OX3KP OZIHDF P29KY JR1EMT PS7AAW/0 PT7BZ PYOTE PTTWA PISES NODE SVØAA N200 SVØAC/7 WB4GCP

T2YKC JA2VUP T3ØAT 64GED T30RN JH1RNZ T32AB N7YL T32AF KH6UR TG9VT W3HNK TG9XHQ JA4F6D TLBTX KØVZR TRBCR TRBJLD TRBDM F3CY TR8DR W2PD TRBNFA F3KG TRBSDP FBBC TTBCW F6GXB TZ6FIC F6CRS UIZM UZIZZZ UIZS UZIZWM V85HG VS5HG VE2USA KABSEW VKØGC P29JS VP2MB NAAR VP2MSS KN3P VP2MW G3RRS VP2VCW N6CW VP2VGC VE7ZZ VPBAOB KOJW

VPBASR G4GHP

VQ9AC KAJEDN

SVIRP SVINA

T2RAA JA2VUP

VS6DO K4CIA WB5LBJ/ W7HPI XU1KC JA1HQG XUISS JAIHOG XU1YL JA1HQG XX9DX VS6DX XX9WW JH1AGU YBØARA K6DLV YCØGS JMIBDB YSIGMV W3HNK ZD7CW N4CID ZDBLA G40FY ZF2AQ WA3YJA ZF2IM WD8JIH ZK1XC PA3BFM ZK1XD PA3BFM ZPSXDW N4DW ZS3BI DF2AL ZS3HL KE1A ZS3TL W7PHO

VQ9DG WA3HUP

DX Report claims that the reason the Botswana license of ZS6DM was revoked was that the locals resented his operating "contest style" and destroying their "rare country" status. The locals are said to not only be demanding that ARRL not give DXCC credit for contacts made by him, but that no more visitor's permits be issued. Incidentally, ZS6BCR wrote to England to say he'd be active from Botswana Dec 22-30, but we have seen no on-the-air reports on him.

As ARRL members know by now, January QST contains a postcard to be returned. asking members to vote on the desirability of allowing U.S. SSB operation below 7.1 MHz. This would be a terrific boon to DXing for Americans, especially during DX contests. A favorable vote would entice the Board of Directors to order headquarters personnel to make a request for rulemaking to FCC. In related news, the PRB-1 "tower bill" had generated over 1200 letters to FCC by Dec 19, just before the deadline.

Finally, during 1984, ARRL Headquarters had forty employees leave the staff for other jobs. That is out of a total staff of about 110. Included were about a dozen "key em-ployees," some with upwards of 8-10 years of tenure on the staff. The

Board of Directors is responsible for most of the unhappiness, according to several of the former employees.

CALENDAR

ISSUE 270

SABLE
SO SANDWICH
SO SHETLANDS
PITCAIRN
MT ATHOS
RODRIGUES
KERGUELEN
GUINEA

TRINDADE FR JOSEF LAND

GALAPAGOS
IVORY COAST
S COOKS
U.A.E.
GUINEA-BISSAU
MAYOTTE

MACQUARIE

MALAGASY

BOUVET MARION ISLAND CHINA NORFOLK CAMBODIA

LORD HOWE ANTIGUA WILLIS

DOMINICA MONTSERRAT MONTSERRAT S GEORGIA CYOSAB by VEICBK rumored Jan 5-20 Y39XO reports 4K1I possible next Nov CE9AP rumored 20 SSB at 0000Z; no reports VR6BR by WD9GQV active; I270 Possible operation delayed; I270 3B9CD rumored staying two months FT8XB rumored there for long stay 3X4EX (LA2EX) still active all bands

PYOTE still active, mostly lists
RZ10WA and UAlOT both active
no reports this week
DK71X/HC8 Dec 23-Jan 13
K1CTK there, no reports
ZK1 by Dutch operators rumored Jan 5-12
A61AA (G3LCS) there now; need reports;
J5WAD (UB5WAD) no reports this week
FH4AA occasionally on 40, 20, 15 CW
FH8CR in Bandpass; need info

VKOYL there but no reports yet
VKOGC in Bandpass
5R8AL on 15 SSB and now 40 CW; 1267
rumored to have 80 M permission
Looking dim now; ISSUES 263, 265, 269, 270
Still a chance this year; ISSUES 263, 265
BYS 1PK, 5RA, 4AA active, 20-80M, Bandpass
By VK3NM rumored Jan 19-26
XUISS new sked Issue 267, Mon-Sat at 02002
w/VS6DX or VS6CT

By VK3NM rumored Jan 26-Feb 3
KA2DIV/V2A no reports past week
VK9ZA gone as of mid-December
VK9ZR rumored will replace
K4LTA/J7 Feb 15-Mar 5
By W2GD for ARRL CW Contest in Feb
By VP2MO (WB2CHO) for ARRL Phone Contest
Possible Mar 7-9 by British "Discovery"
crew; I266

CONTRIBUTORS

SM5DQC, P29JS, PS7KM, DA2ER, K3ZJ, LA5UF, W4VQ, KA1BU, K1MEM, VE7DX, W1WAI, W1AX, K6IR, N4NO, WB8ZRL, K0CVD, AB8K, W0BW, KM9J, KZ1XN, K1XM, K3ZO, KR1G, N1CWU, W7HRD, K4BAI, KA3R, KA1KD, W8UVZ, N1ACH, KB8KW, K6HHD.

PLEASE NOTE

Report forms and return envelopes available for the asking; we still want more reports from the West Coast, Rocky Mountain area, and the Midwest.

FIVE YEARS AGO IN THE DX BULLETIN

(January 9, 1980): The Palmyra/Kingman Reef operation almost ended in disaster (see TDXB 269 for background): the entire group of operators crash-landed on Palmyra. Jan Gould, WA6YQW, suffered multiple injuries in the crash and she was air lifted to a hospital in Honolulu. We reported that the rest of the team had split up, as planned, some staying on Palmyra and some going on to Kingman Reef. ARRL's on-the-air DX bulletin from WIAW was off to a shaky start, as they could not find volunteers who could be depended on to provide copy every week, without pay.

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